

morphy richards

9 Band World Radio

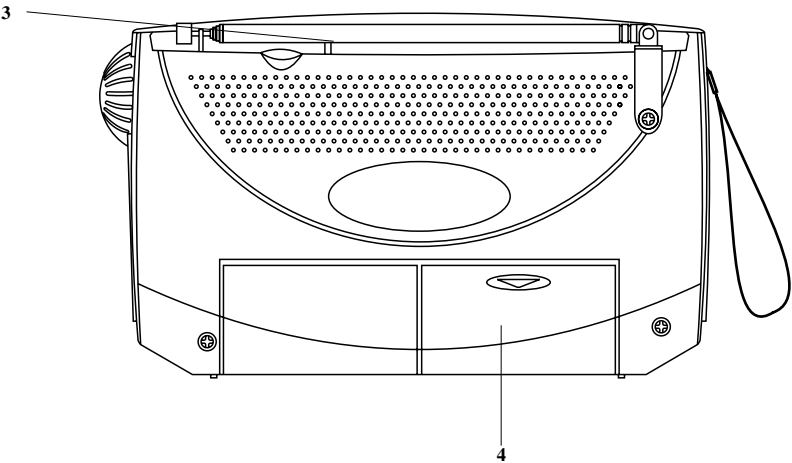
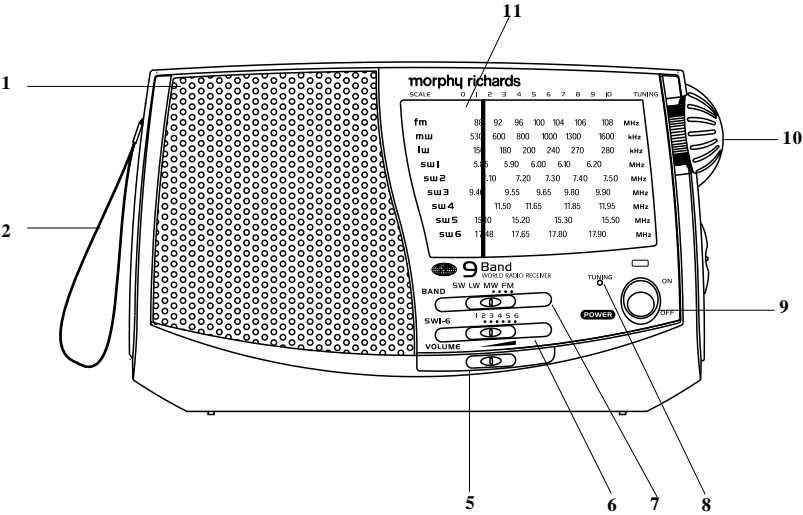


27002 | OPERATING INSTRUCTIONS

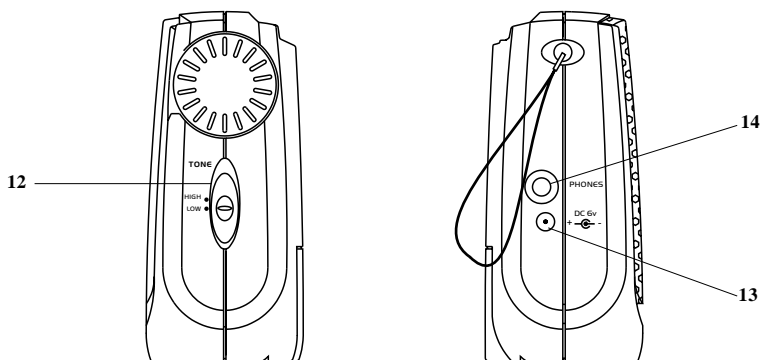
Contents

Illustration	2-3
Location of Controls	3
Introduction	4
Using your radio in Europe	4
Batteries	5
Maintenance	5
Radio Operation	6
Technical Specification	7
Caution	7
Guarantee	8

Illustration



Illustration



Location of Controls

1. Speaker
2. Carrying strap
3. Telescopic aerial
4. Battery compartment
5. Volume control
6. Short waveband selector switch
7. Waveband selector switch
8. Tuning indicator LED
9. Power On/Off switch
10. Tuning knob
11. Dial scale with pointer
12. Tone control switch
13. External DC power input socket
14. Earphone socket

Introduction

Congratulations, you are now the owner of a fine Morphy Richards product. Please keep this instruction book for future reference.

Please read these instructions carefully in order to achieve the best possible performance from your 9 Band World Radio.

Using your radio in Europe

When using your radio in Europe the BBC World Service can be heard on the following wavebands and frequencies:-

WAVEBAND		FREQUENCY IN MEGAHERTZ (MHz)		
SW1	6.180	6.195		
SW2	7.115	7.120	7.150	7.325
SW3	9.410			
SW4	11.780	11.785		
SW5	15.485	15.575		
SW6	17.640	17.705		

IMPORTANT

Not all the frequencies will be audible in all parts of Europe, the listener should try each frequency in turn as some are not used all the time and can change according to atmospheric conditions or because of interference.

Further information can be obtained from:-

BBC World Service, Bush House, London WC2B 4PH

Tel: +44-(0)171-240-3456 Fax: +44-(0)171-257-8258

E-mail: worldservice.letters@bbc.co.uk Web: www.bbc.co.uk

The radio can be operated from internal batteries or an external power source using a suitable 6V DC mains adaptor (not supplied).

Batteries

1. Remove the battery compartment cover (4) located at the rear of the unit by pressing in and sliding it downwards.
2. Insert the batteries 4 x 'AA' LR6 (Not provided)
3. Replace the battery compartment cover (4) by sliding it upwards.

Ensure correct battery polarity is observed.

If the unit is not to be used for a prolonged period of time, remove the batteries in order to avoid battery leakage.

Dispose of batteries safely.

External Power Supply (not included)

The radio can also be operated with a 6V DC mains adaptor with a negative centre pin output. Simply connect the adaptor output into the external power input socket (13).

Maintenance

Do not expose your radio to extremes of temperature. The product should be kept in a warm environment free from dust and damp. For external cleaning, use only a soft, clean, damp cloth. Use of detergents may damage the finish.

Radio Operation

To turn the radio on/off

1. To turn the radio on, slide the Power On/Off switch (9) upwards.
2. To turn the radio off, slide the Power On/Off switch (9) downwards.

To select desired waveband

1. Select the desired waveband FM,MW, LW or SW with the waveband selector switch (7).
2. If selecting SW, proceed by operating the short waveband selector switch (6) for SW bands 1-6.

Tuning

1. When tuning in an FM or SW programme, the telescopic aerial (3) should be fully extended and then rotated for the best reception.
2. Tune to the desired station by turning the tuning knob (10) to the desired station.
3. As a station is tuned in, the LED tuning indicator (8) will illuminate to indicate precise tuning. This may vary with radio signal strength. The tuning indicator may not operate correctly or may vary in brightness on SW due to signal levels on SW being variable.
4. The MW and LW bands use an internal directional aerial which is positioned inside the radio itself. Rotate the radio for best reception.
5. The volume control (5) and the tone control switch (12) should be adjusted as required.

Using Earphones (not included)

The radio has the facility of an earphone socket (14) for private listening. Earphones with an impedance of 8-32 Ohms are recommended. When the jack is in use, the built in speaker is automatically disconnected.

Technical Specification

External Power Source : 6V DC Supply (centre negative)
Battery : 4 x 'AA' LR6 (not included)

Radio Frequencies :

FM	88-108 MHz
MW	530-1600 KHz
SW1	5.85-6.20 MHz 49m
SW2	7.10-7.50 MHz 41m
SW3	9.40-9.90 MHz 31m
SW4	11.50-11.95 MHz 25m
SW5	15.10-15.50 MHz 19m
SW6	17.48-17.90 MHz 16m
LW	150-280 KHz

Earphone Socket

3.5mm, 8-32 Ohms

Aerials

FM/SW Telescopic aerial

MW/LW Built-in ferrite bar aerial

Speaker

66mm Diameter

Caution

ATTENTION: To reduce the risk of electric shock, do not remove the cover. There are no user serviceable parts inside the unit. Refer any servicing to qualified personnel.

WARNING: to reduce the risk of electric shock, do not expose this appliance to rain or moisture.

Guarantee

Morphy Richards products are manufactured to internationally accepted quality standards. In addition to your statutory rights, Morphy Richards guarantee your product to be free from manufacturing and component defects for a period of TWO YEARS from date of purchase.

If your product proves to be defective within 28 days of purchase, your Morphy Richards dealer from whom the product was purchased will be pleased to replace it free of charge.

Should your product develop a defect within the guarantee period but after the replacement period, please return the product to the following address, together with the proof of purchase, brief details of the symptoms and your own name and address.

Morphy Richards Limited
Talbot Road
Mexborough
South Yorkshire
S64 8AJ

Your post office will provide a certificate of posting. The product will be repaired and returned to you promptly.

If you need any further advice, please call our Technical Helpline on 08450 777700 (Mon-Fri)



Imported by:

Morphy Richards Limited
Talbot Road
Mexborough
South Yorkshire
S64 8AJ